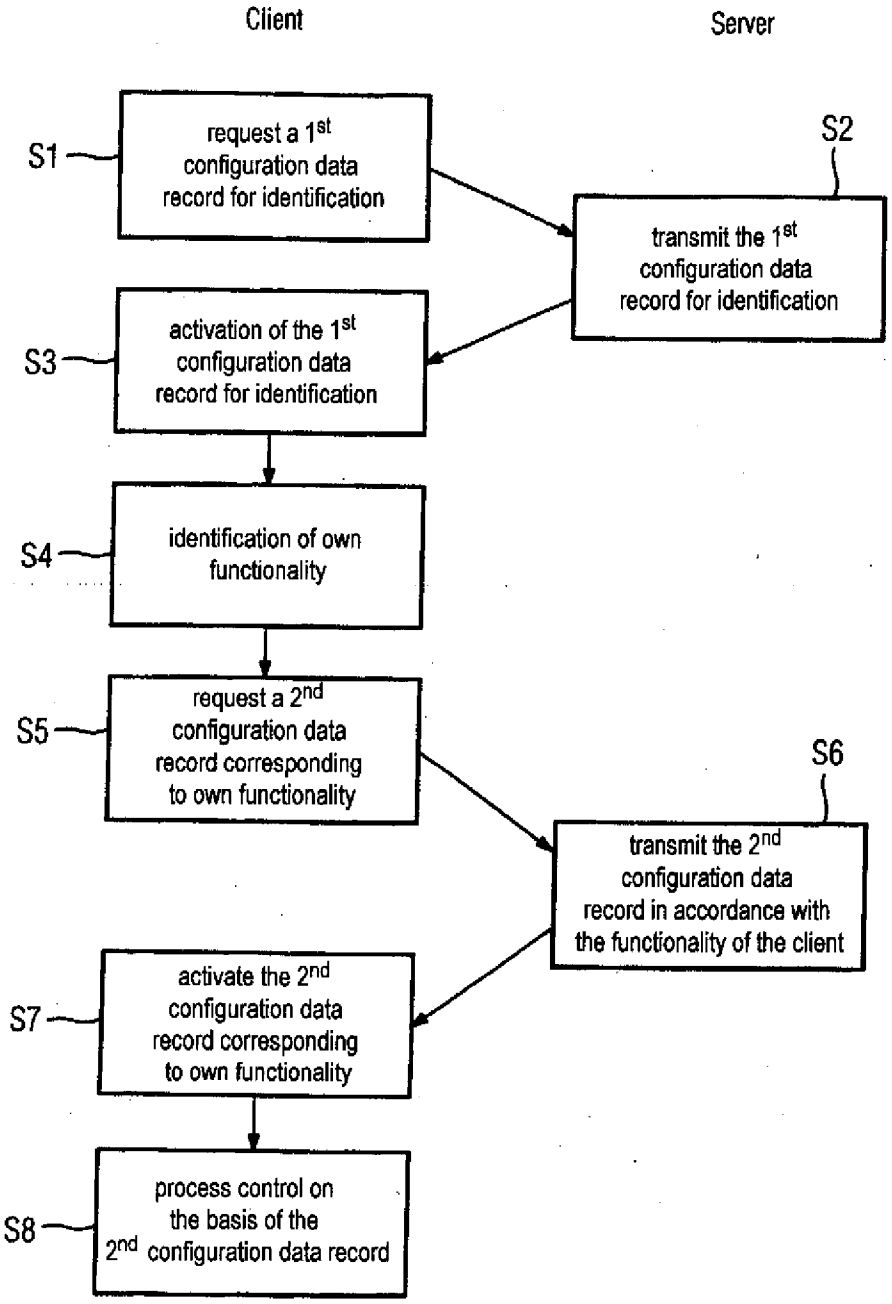
Client
Server
S1
request a 1st configuration data record for identification
S2
transmit the 1st configuration data record for identification
S3
activation of the 1st configuration data record for identification
S4
identification of own functionality
S5
request a 2nd configuration data record corresponding to own functionality
S6
transmit the 2nd configuration data record in accordance with the functionality of the client
S7
activate the 2nd configuration data record corresponding to own functionality
S8
process control on the basis of the 2nd configuration data record